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On Jesse 26, 2003

By Scott Hewett

PATENT Attorney Docket No. OC0215US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of: McDonough et al.

Application No.: unassigned

Filed: herewith

For: FLAT POLARIZATION CONVERSION

SYSTEM WITH PATTERNED

RETERDER

Mail Stop Patent Application Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450 Examiner: unassigned

Art Unit: unassigned

INFORMATION DISCLOSURE STATEMENT UNDER

37 CFR 1.97(b)(3)

Sir:

The 4 references cited on the attached substitute form 1449A are being called to the attention of the Examiner. A copy of each reference is enclosed. It is respectfully requested that the cited information be expressly considered during the prosecution of this application, and the references be made of record therein and appear among the "References Cited" on any patent to issue therefrom.

As provided for by 37 CFR 1.97(g) and (h), no inference should be made that the information and references cited are prior art merely because they are in this Statement, and no representation is being made that a search has been conducted or that this statement encompasses all the possible relevant information.

The Applicant believes that no fee is required for submission of this Statement because it is being submitted with the application and hence before the mailing date of the first Office action on the merits in accordance with 37 CFR 1.97(b)(3). However, if a fee is required, the undersigned authorizes the Commissioner to charge necessary fee, or credit any overpayment, to USPTO Deposit Account No. 50-0891.

Respectfully Submitted

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INFORMATION DISCLOSURE	Application Number	unassigned
STATEMENT BY APPLICANT	Filing Date	herewith
	First Named Inventor	McDonough
(substitute form 1449A)	Art Unit	unassigned
	Examiner Name	
Sheet 1 of 1	Attorney Docket No.	OC0215US

U.S. Patent s

Examiner Initials	Cite No.	Document No.	Name of Applicant	Pub. Date	Class	Sub- class	Filing Date (if appropriate)
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		Display Based on Wire-Grid Polarizers, SID 01 Digest,1282-85 (2001)
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		Illuminating System, Digest of Technical Papers, Society for Information
		Display International Symposium, pp. 993-96 (1997)
	4	Schadt et al., Surface-Induced Parallel Alignment of Liquid Crystals by
		Linearly Polymerized Photopolymers, Jpn. J. Appl. Phys., Vol. 31, Part 1,
		No. 7, pp. 2155-64 (July 1992)
EXAMI	NER	DATE CONSIDERED